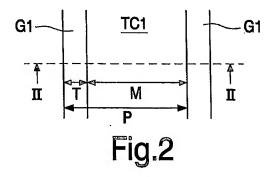
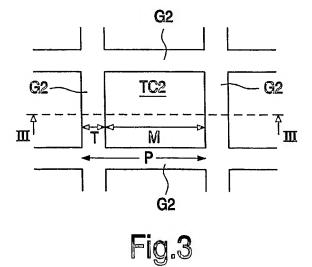


Fig.1







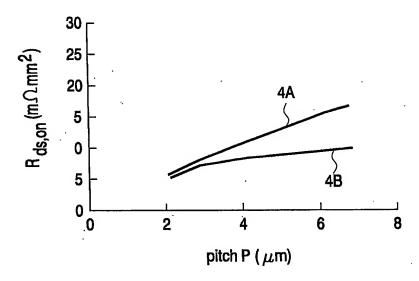


Fig.4

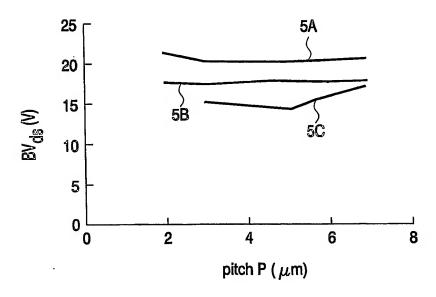
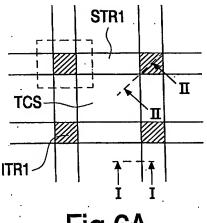


Fig.5



TCH-ITR2 I I I Fig.7A

STR2

Fig.6A

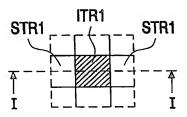


Fig.6B

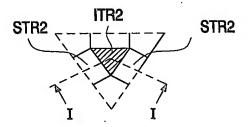


Fig.7B

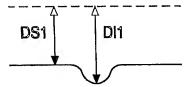


Fig.6C

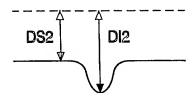
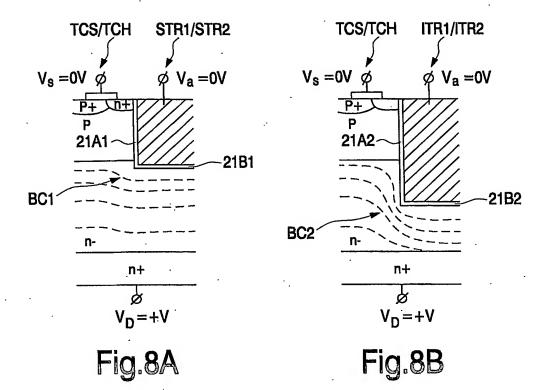
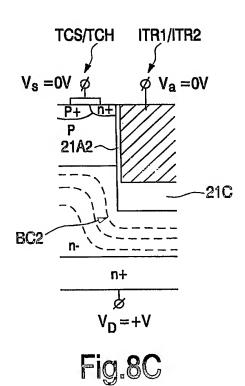
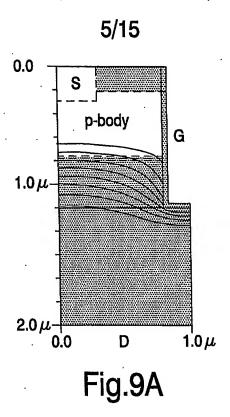


Fig.7C





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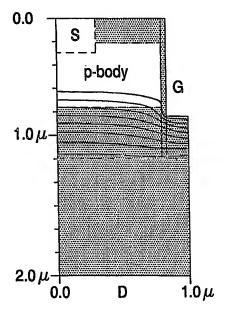
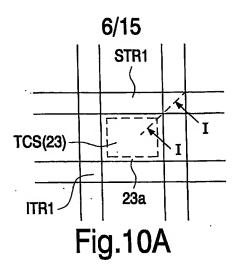
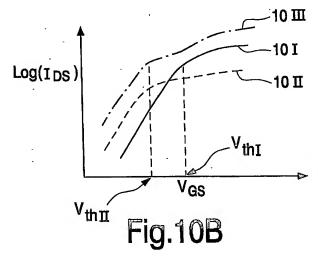
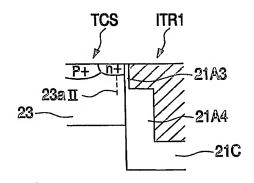


Fig.9B

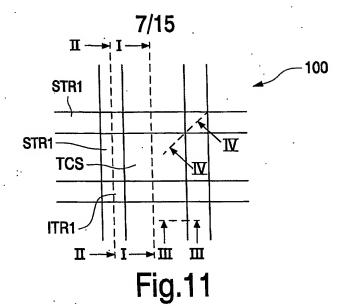
WO 2005/006446 PCT/IB2004/002248

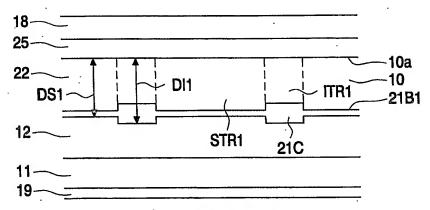


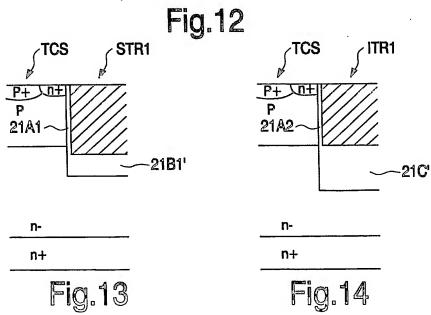




n+ Fig.10C







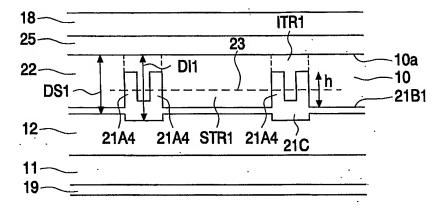


Fig.15

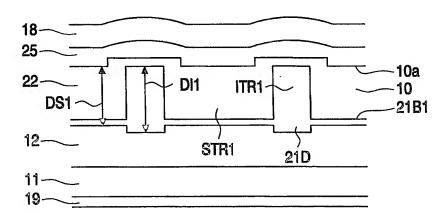


Fig.16

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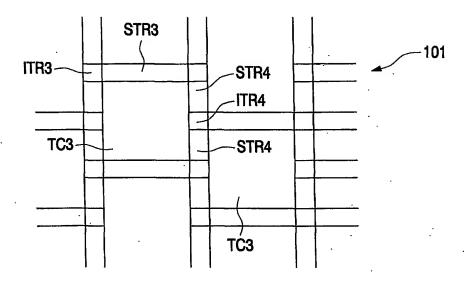


Fig.17

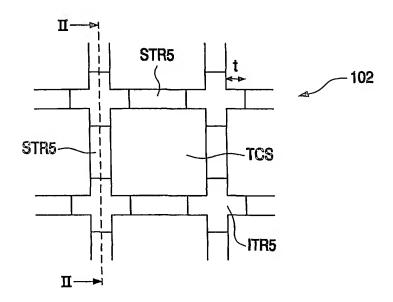


Fig.18

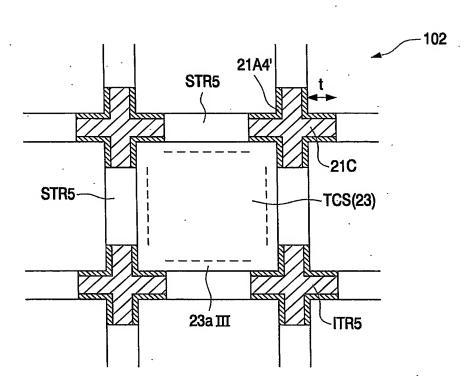
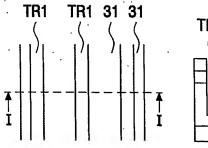


Fig.19

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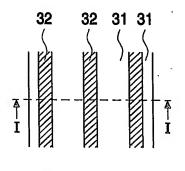


TR1 TR1 31

30
10a
10
12
11

Fig.20A

Fig.20B



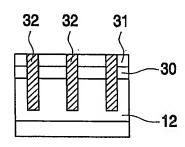
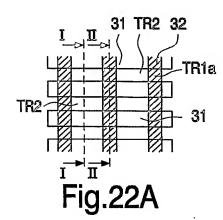
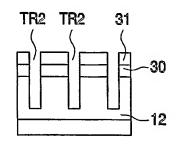


Fig.21A

Fig.21B





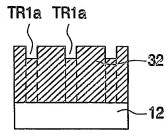
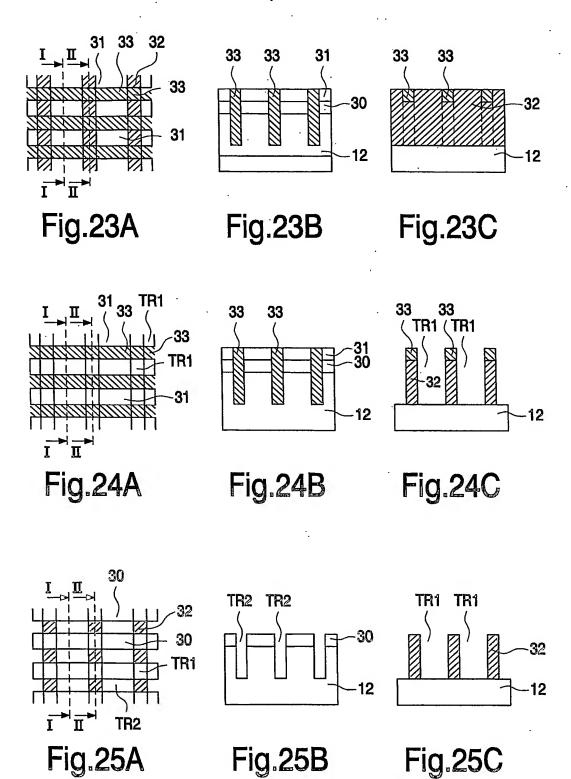


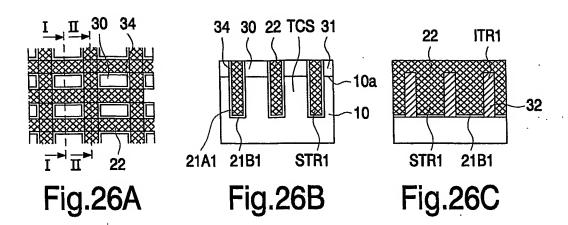
Fig.22B

Fig.22C

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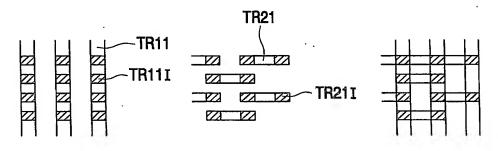


Fig.27A

Fig.27B

Fig.27C

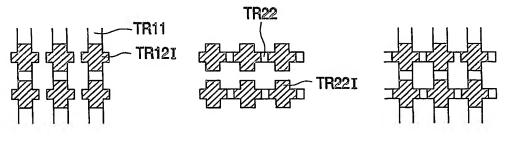


Fig.28A

Fig.28B

Fig.28C

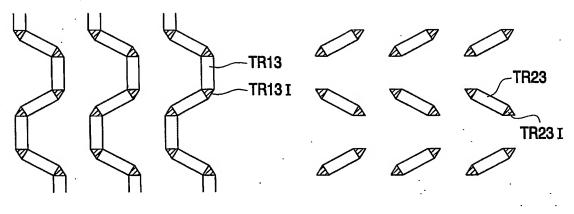


Fig.29A

Fig.29B

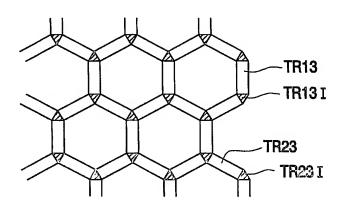
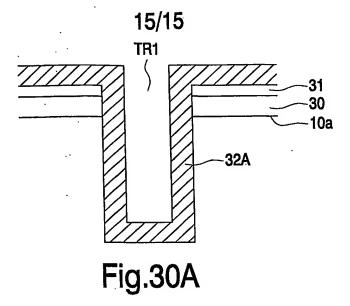


Fig.29C

PCT/IB2004/002248



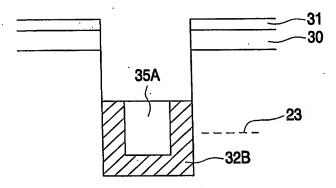


Fig.30B

